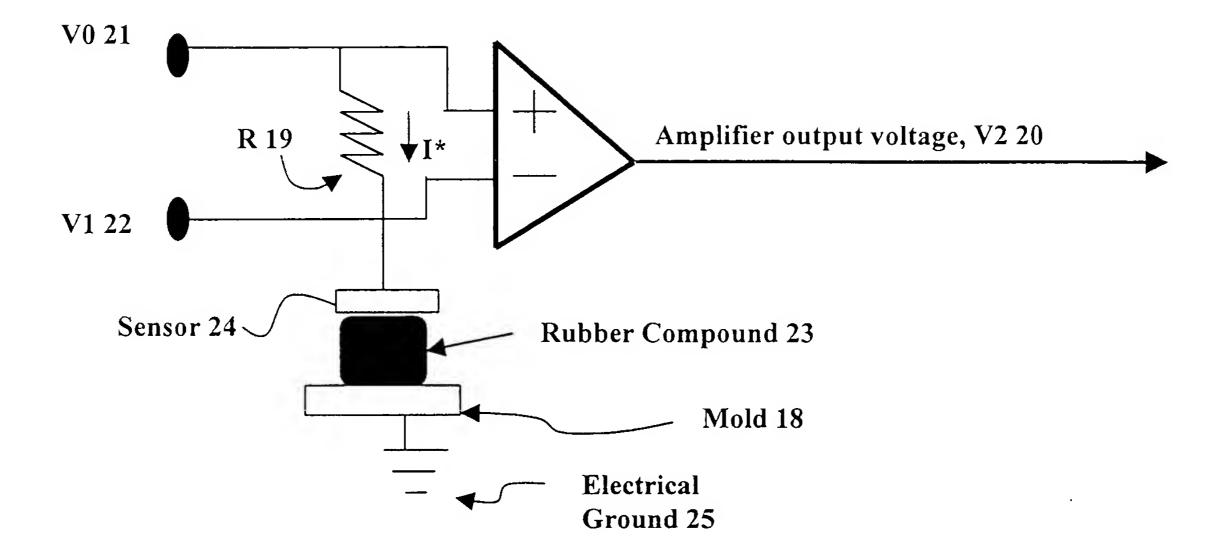
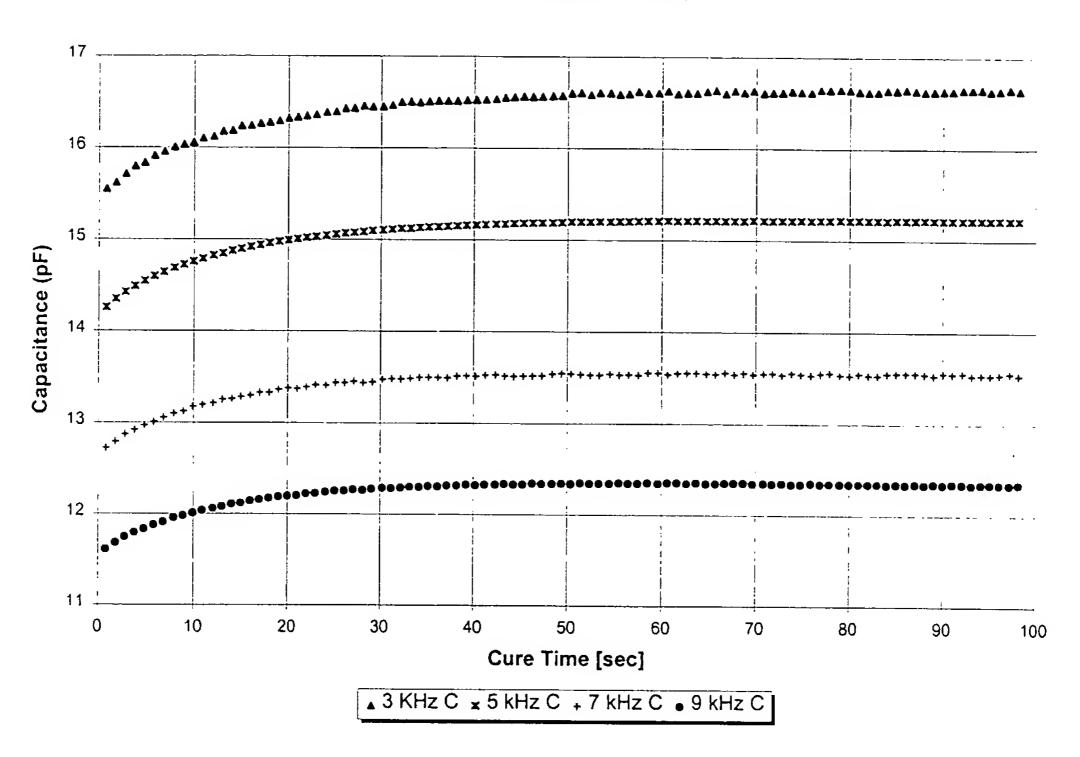


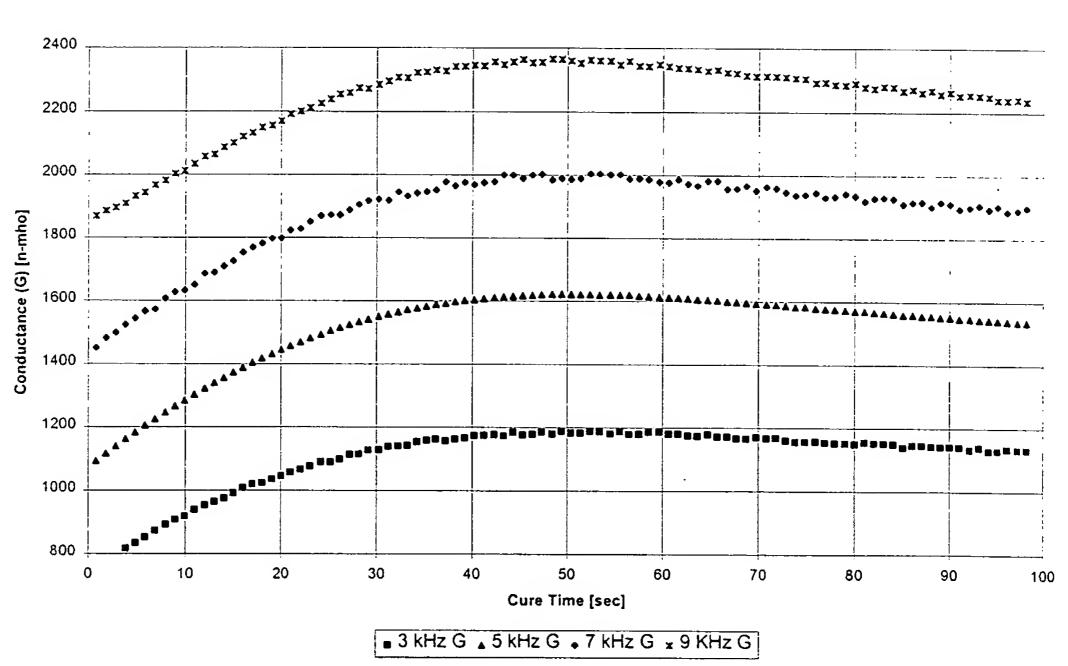
FIGURE 3



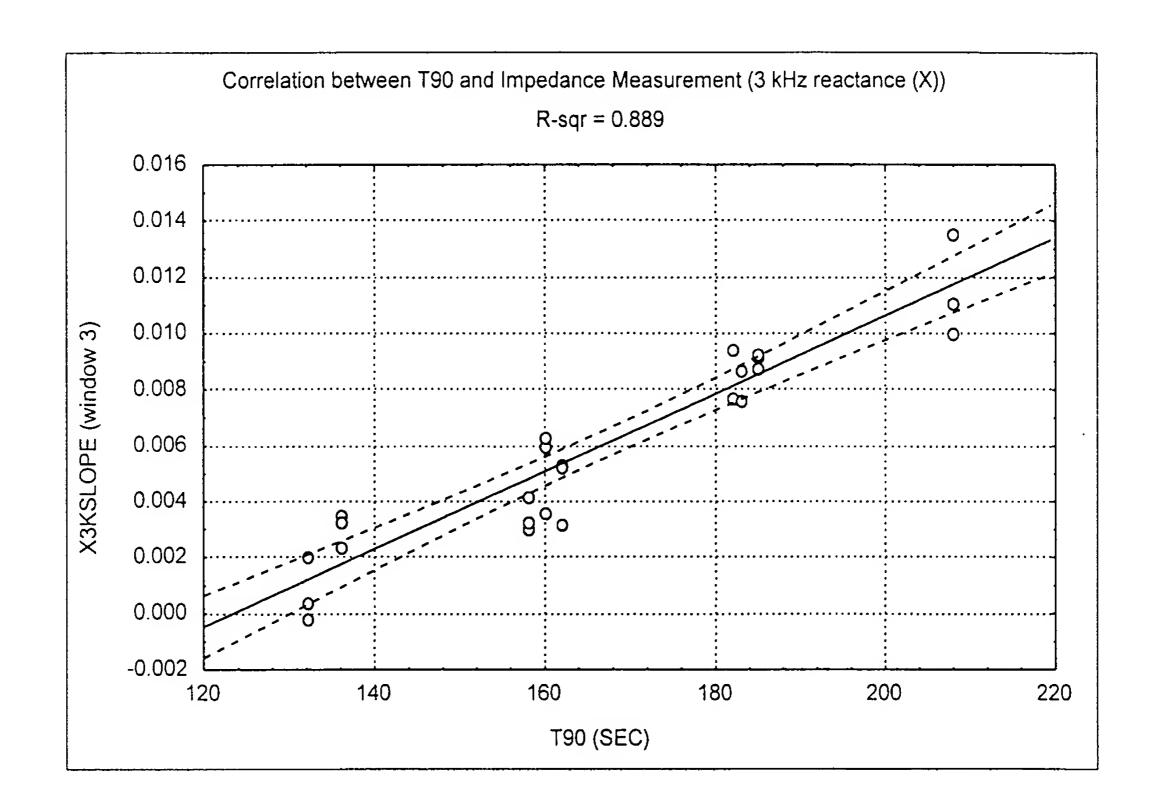
Typical Cure Data, Capacitance (C) at 4 frequencies (3kHz to 9 kHz)



Typical Cure Data, Conductance (G) at 4 frequencies (3kHz to 9 kHz)

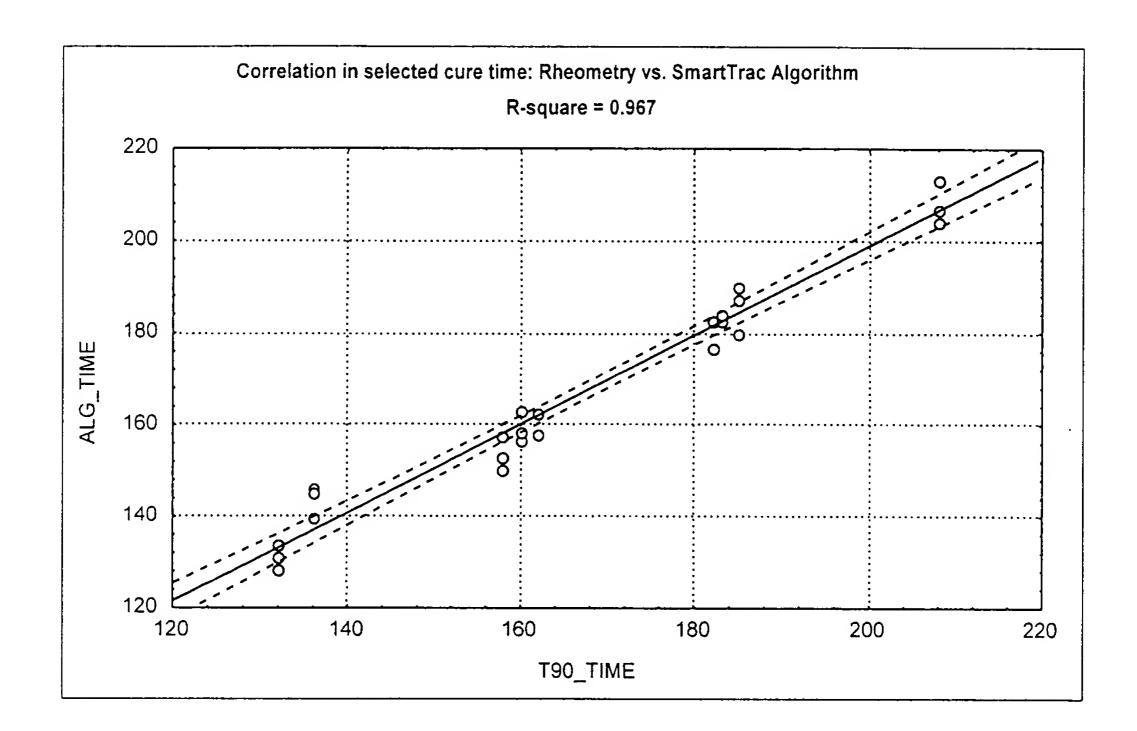


;



LEGEND:

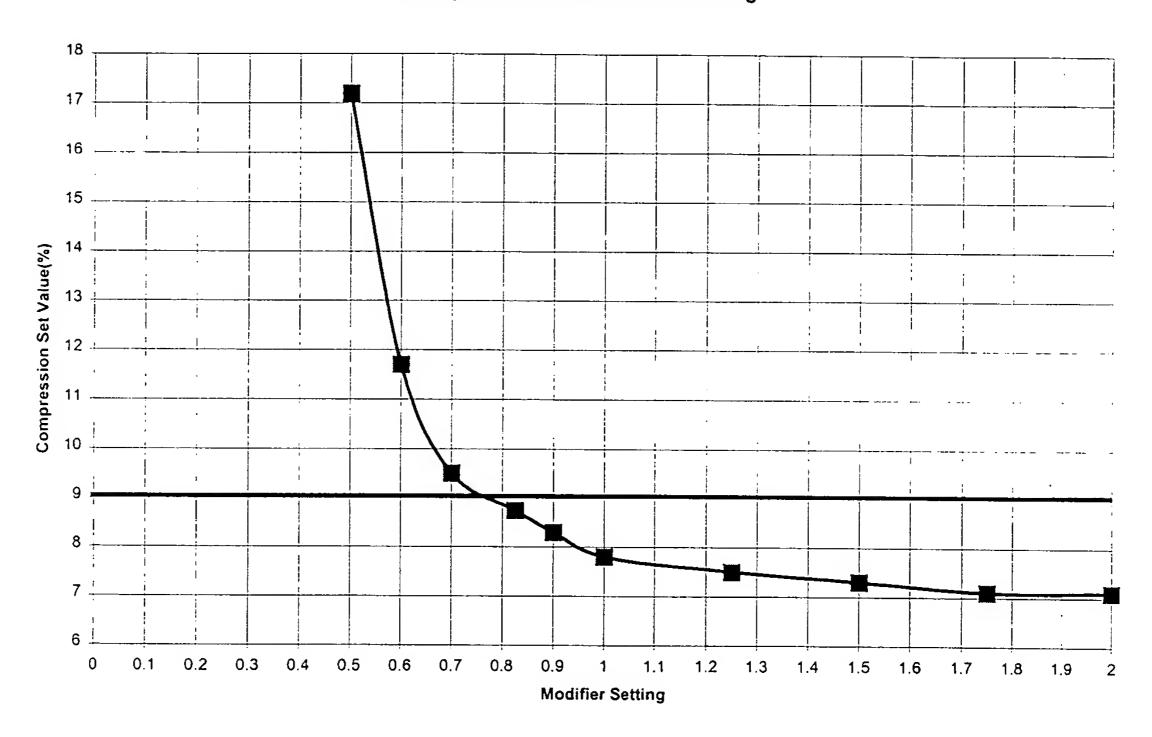
- o Data Point (intersection of algorithm determined time with rheometrically determined cure time.
- Best Fit through the Data Points
 - 95% Confidence Intervals



LEGEND:

- o Data Point (intersection of algorithm determined time with rheometrically determined cure time.
- Best Fit through the Data Points
 - 95% Confidence Intervals

Compression set vs. Modifier setting



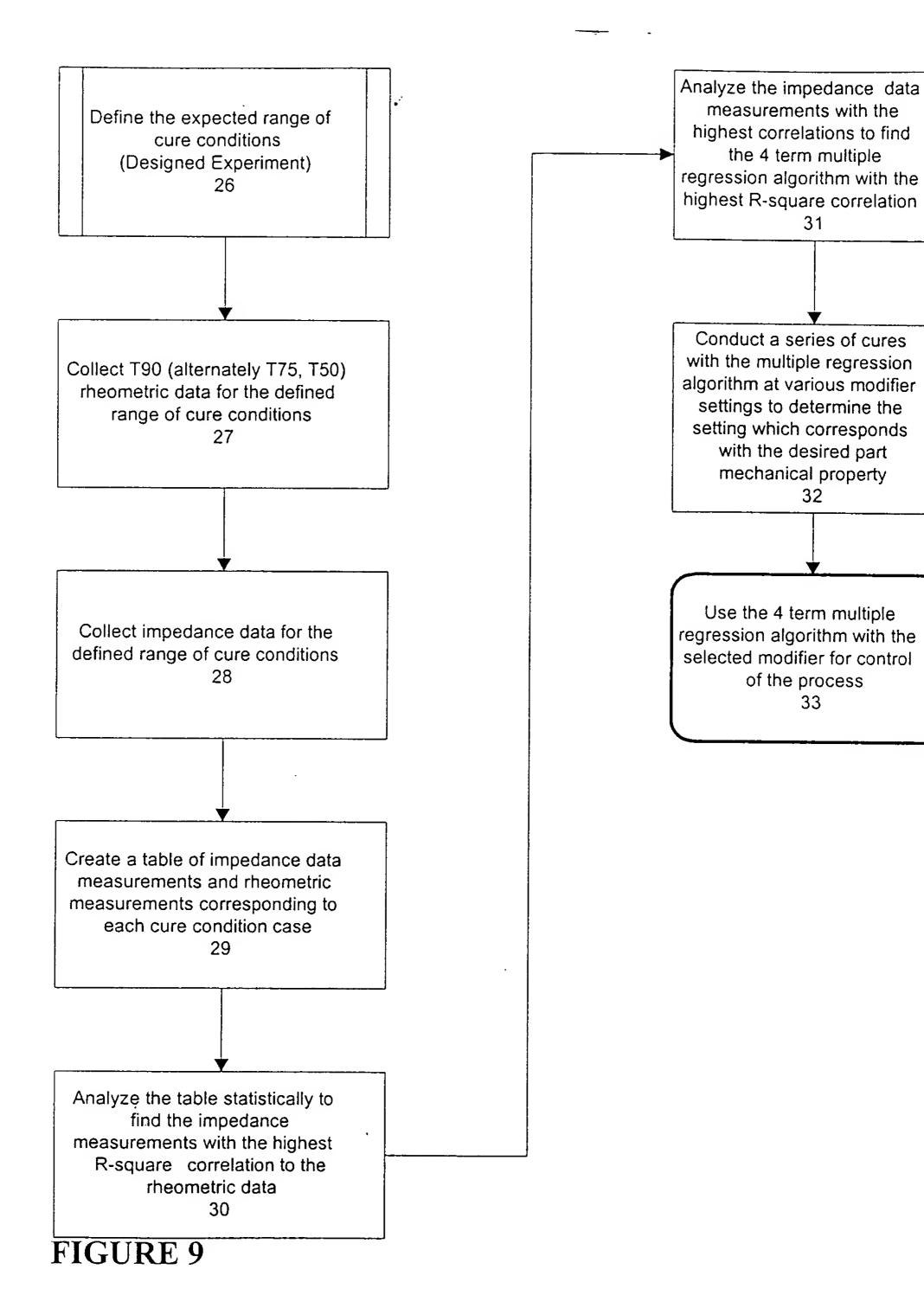
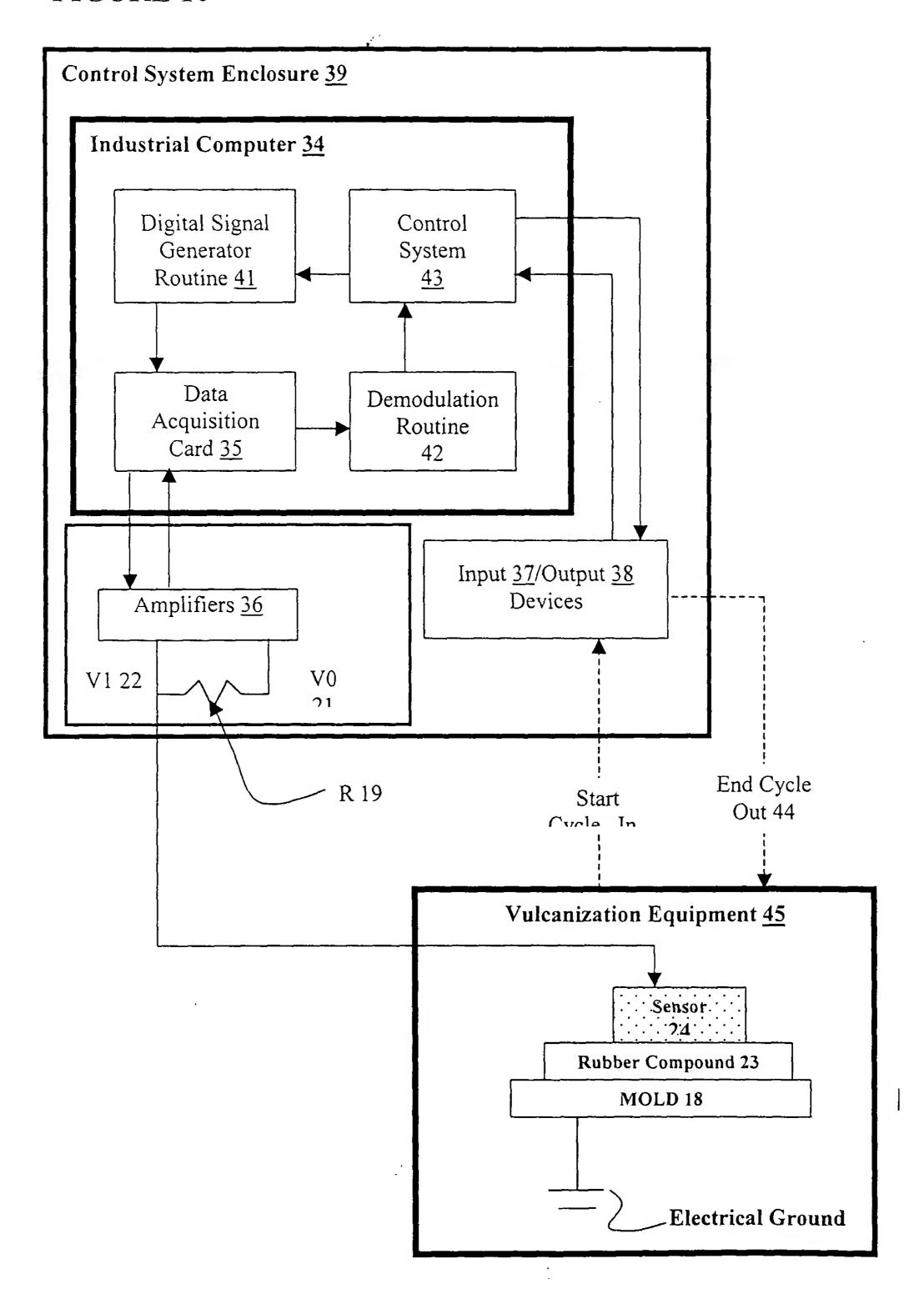
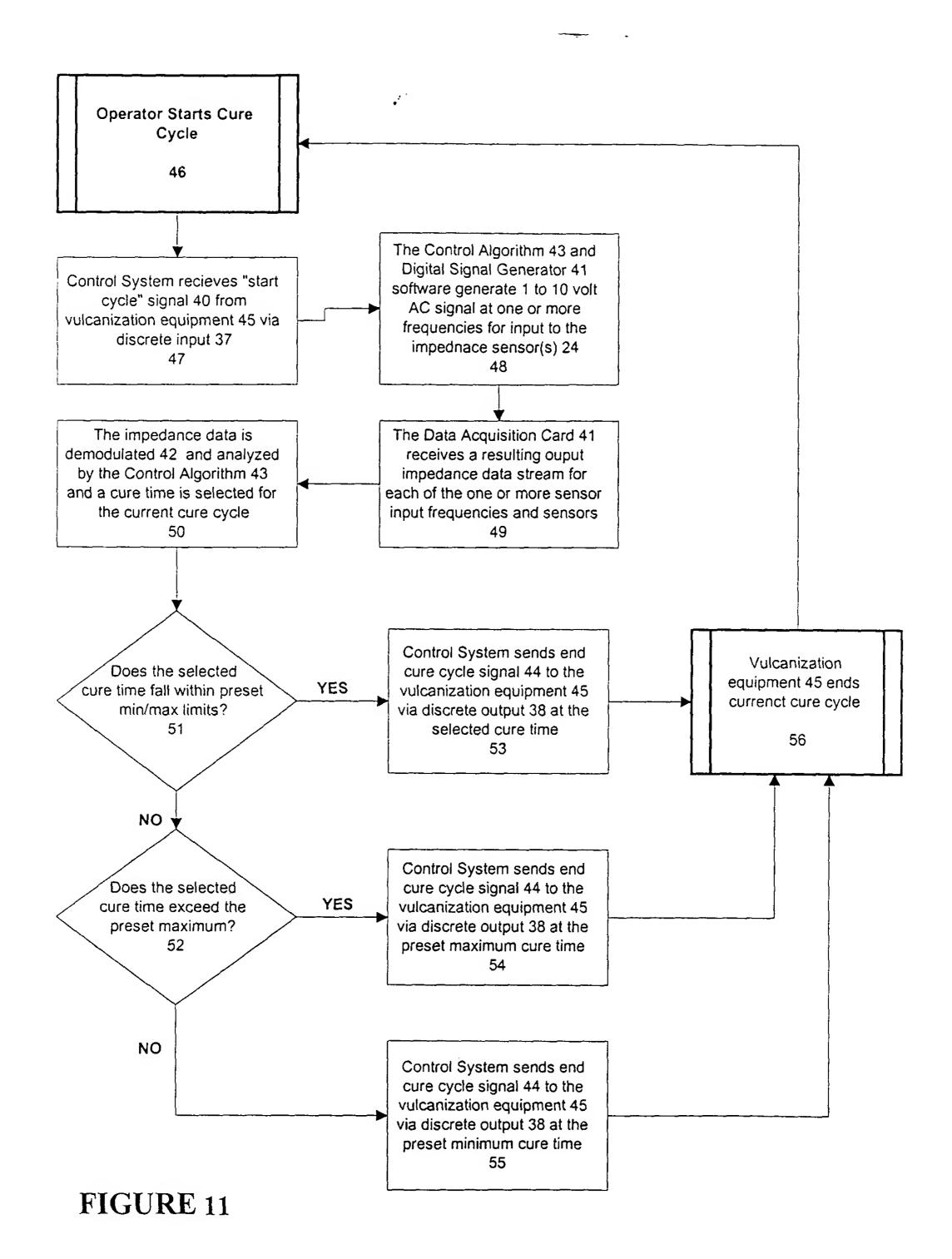


FIGURE 10





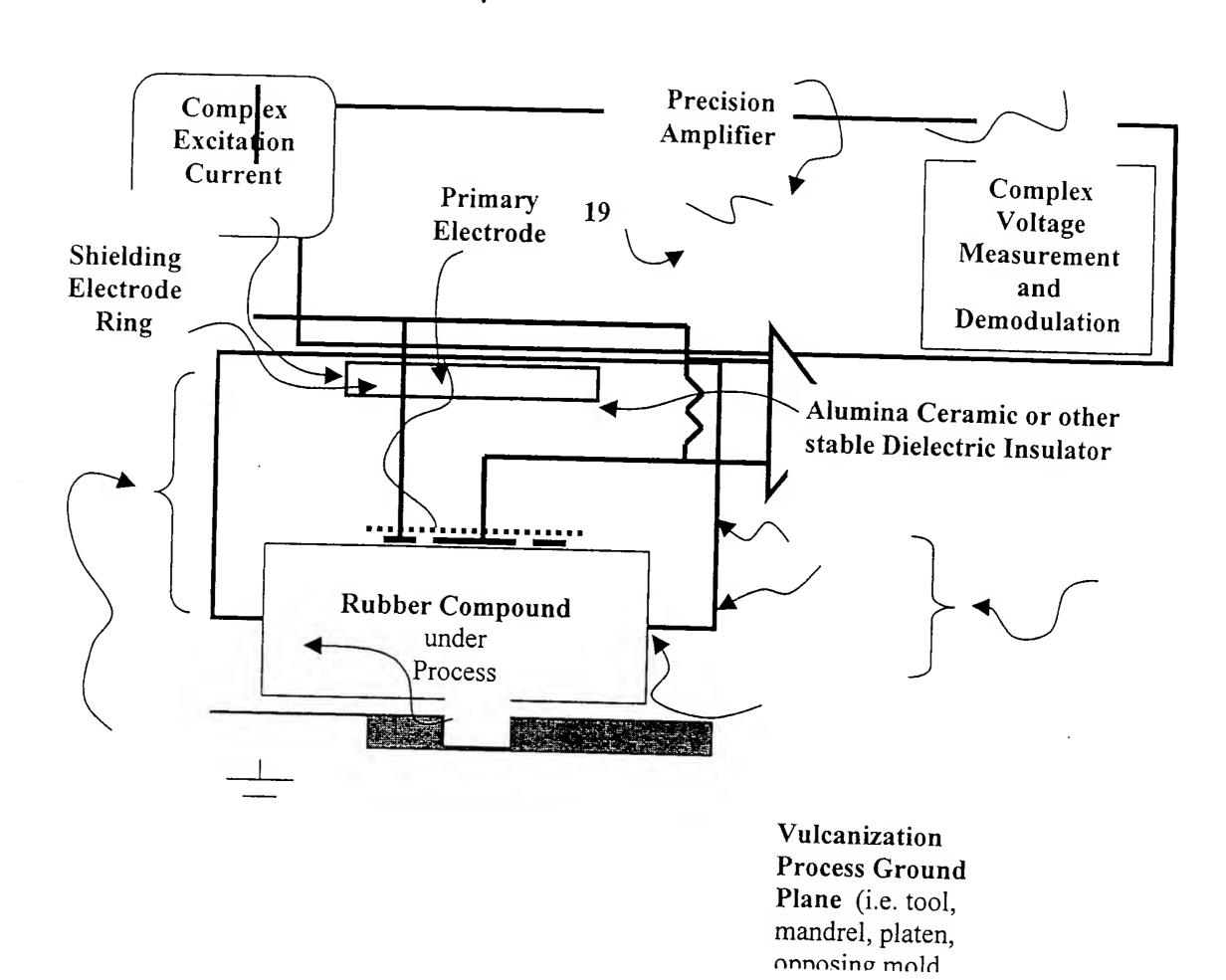


FIGURE 12